## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



essential to make claim)

17(b) See NONPUBLICATION REQUEST under Rule 213(a) attached (PAT-258)

**Er** Properties Commissioner of Patents

## REQUEST FOR FILING APPLICATION Under Rule 53(a), (b) & (f)

(No Filing Fee or Oath/Declaration)
(Do NOT use for Provisional or PCT Applications)
Use for Design or Utility Applications

<u>PATENT</u> APPLICATION

ND-J060-US

## **RULE 53(f) NO DECLARATION**

Atty. Dkt.

P 280368

<b>yy</b> aşhi	ington, DC 20231		ľ	M# Client Ref					
<b>3</b>			Date: Ma	ov 11, 2001					
Sir:			Date. IVI	ay 11, 2001					
			_						
1. This is a Request for filing a new <u>Patent Application</u> (☐ Design ☐ Utility) entitled:									
2. (Co	mplete) Title:	EXTRUS	SION MOLDING APPARAT	US					
	without a filing fee or Oath/Declaration but for which is enclosed the following:								
3. 🛛 🗸	3. ⊠ Abstract 1 page(s).								
4.									
Tages of Specification (only spec. and claims), 3. [] Specification in non-English language  15 Numbered claim(s); and									
—————————————————————————————————————	 Drawings: <u>8</u> s	sheet(s)	nal; 8. 🛛 forma	al of size: □A4 ⊠11"					
DOMESTIC/INTERNATIONAL priority is claimed under 35 USC 119(e)/120/365(c) based on the									
}=  	Application No.	Filing Date	Application No.	Filing Date					
1 ( 7 /			(2)						
(3) (5)			(4) (6)						
10. FOREIGN priority is claimed under 35 USC 119(a)-(d)/365(b) based on filing in									
: -		·							
Lair	Application No.	Filing Date	Application No.	Filing Date					
(1)	2000-140212	May 12, 2001	(2) 2000-368916	Filing Date December 4, 2000					
(1)			(2) 2000-368916 (4)	December 4, 2000					
(1) (3) (5)	2000-140212 2001-139178	May 12, 2001 May 9, 2001	(2) 2000-368916 (4) See 3 <sup>rd</sup> page for additi	December 4, 2000 onal priorities					
(1)	2000-140212 2001-139178 (No.) Certified co	May 12, 2001 May 9, 2001 opy (copies): ☐ attach	(2) 2000-368916 (4) See 3 <sup>rd</sup> page for additional previously filed	December 4, 2000 onal priorities					
(1) (3) (5)	2000-140212 2001-139178 (No.) Certified continuous in U.S. Application	May 12, 2001  May 9, 2001  opy (copies): ☐ attach on No/	(2) 2000-368916 (4) See 3 <sup>rd</sup> page for additional previously filed	December 4, 2000 onal priorities					
(1) (3) (5) 11.	2000-140212 2001-139178  (No.) Certified continuing in U.S. Application This is a reissue of	May 12, 2001  May 9, 2001  opy (copies): ☐ attach on No/	(2) 2000-368916 (4) See 3 <sup>rd</sup> page for additional previously filed filed on	December 4, 2000 onal priorities (date)					
(1) (3) (5)	2000-140212 2001-139178  (No.) Certified continuity in U.S. Application This is a reissue of See top first page	May 12, 2001 May 9, 2001  opy (copies): attach on No. / of Patent No re prior Provisional, Natior	(2) 2000-368916 (4)  See 3 <sup>rd</sup> page for additional previously filed on an analysis in the contraction of the	December 4, 2000 onal priorities (date)					
(1) (3) (5) 11.	2000-140212 2001-139178  (No.) Certified control in U.S. Application This is a reissue of See top first page there and do not of Amend the speci	May 12, 2001 May 9, 2001  opy (copies): attach on No. / of Patent No re prior Provisional, Nation complete corresponding ite fication by inserting before	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed on an an analysis and the first line This is a	December 4, 2000  conal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part					
(1) (3) (5) 11.	2000-140212 2001-139178  (No.) Certified control in U.S. Application This is a reissue of See top first page there and do not of Amend the speci	May 12, 2001 May 9, 2001  opy (copies): attach on No. / of Patent No re prior Provisional, Nation complete corresponding ite fication by inserting before	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed on an an analysis and application application and applica	December 4, 2000  conal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part					
(3) (5) 11	2000-140212 2001-139178  (No.) Certified control in U.S. Application This is a reissue of See top first page there and do not of Amend the speci	May 12, 2001 May 9, 2001  opy (copies): attach on No. / of Patent No re prior Provisional, Nation complete corresponding ite fication by inserting before Continuation Substitute.	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed on an an analysis and the first line This is a	December 4, 2000  conal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part .09) of:					
(3) (5) 11. 12. 13.	2000-140212 2001-139178  (No.) Certified or in U.S. Application  This is a reissue or See top first page there and do not or Amend the specific Divisional    National Appln. International Applications	May 12, 2001 May 9, 2001  opy (copies):  attach on No.  / of Patent No re prior Provisional, Natior complete corresponding ite fication by inserting before Continuation  Substitution No.  / oln. No.  / PCT/	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed filed on and application and application and application and application and application (MPEP 201 filed filed filed and application and application (MPEP 201 filed filed and application and applicatio	December 4, 2000  onal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part .09) of:					
(3) (5) 11	2000-140212 2001-139178  (No.) Certified or in U.S. Application  This is a reissue or See top first page there and do not or Amend the specion Divisional   National Application   International Application   International Application   Georgia   Divisional   Divisio	May 12, 2001  May 9, 2001  Dopy (copies):	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed filed on and application and application and application and application and application (MPEP 201 filed filed filed and application and application (MPEP 201 filed filed and application and applicatio	December 4, 2000  conal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part .09) of:					
11	2000-140212 2001-139178  (No.) Certified or in U.S. Application This is a reissue or See top first page there and do not or Amend the specific Divisional National Application of the International Application of the International Application of the International Application of the International Application of the Internation of the Int	May 12, 2001  May 9, 2001  opy (copies):  attach on No. / of Patent No re prior Provisional, Nation complete corresponding ite fication by inserting before Continuation  Substitut No. / oln. No. / Oln. No. PCT/ J.S., and that International le 21(2) in English	(2) 2000-368916  (4) See 3 <sup>rd</sup> page for additional previously filed filed on an analysis and the first line This is a sute Application (MPEP 201 filed filed filed Application masses and filed filed Application masses and filed filed filed masses and filed filed masses and filed filed filed masses and filed filed masses and filed filed filed masses and filed filed filed masses and filed filed filed filed masses and filed	December 4, 2000  conal priorities  (date)  n(s) (X box only if info is  Continuation-in-Part .09) of:  yellow which was not published					
(3) (5) 11	2000-140212 2001-139178  (No.) Certified or in U.S. Application  This is a reissue or See top first page there and do not or Amend the specific Divisional International Applications International I	May 12, 2001  May 9, 2001  Dopy (copies):	(2) 2000-368916  (4)  See 3 <sup>rd</sup> page for additional previously filed filed on and application and application and application and application and application (MPEP 201 filed filed filed and application and application (MPEP 201 filed filed and application and applicatio	December 4, 2000  conal priorities  (date)  (date)  Continuation-in-Part  (09) of:  Which was not published  ication					
11	2000-140212 2001-139178  (No.) Certified or in U.S. Application  This is a reissue or See top first page there and do not or Amend the specific Divisional International Applications International I	May 12, 2001  May 9, 2001  Dopy (copies):	(2) 2000-368916  (4) See 3 <sup>rd</sup> page for additional previously filed filed on an analysis and the first line This is a sute Application (MPEP 201 filed filed filed Application was been the first line:This application No. 60/, filed	December 4, 2000  conal priorities  (date)  (date)  Continuation-in-Part  (09) of:  Which was not published  ication					
11	2000-140212 2001-139178  (No.) Certified or in U.S. Application This is a reissue of See top first page there and do not of Amend the specific Divisional International Application of the See See See See See See See See See S	May 12, 2001  May 9, 2001  opy (copies): attach on No. / attach on No. / of Patent No. re prior Provisional, Nation complete corresponding ite fication by inserting before Continuation Substitution. No. / PCT/ J.S., and that International le 21(2) in English cification by inserting before fit of U.S. Provisional Applements.	(2) 2000-368916  (4) See 3 <sup>rd</sup> page for additional previously filed filed on al, International application and 14 or 15.)  The the first line This is a sute Application (MPEP 201 filed file	December 4, 2000  conal priorities  (date)  (date)  Continuation-in-Part (09) of:  yhich was not published  ication					

18.  Prior applicati	on is assigned to				
by Assignment record	ed		Reel _	Frame	e
19. Attached:					
20. This application is ma (Listing of inventor(s)	ade by the following nam not a requirement, but li		) (Double ch	eck instructions	for accuracy.):
(1) Inventor Satoru			YAMAGUCH	I	
	Ĕ <b>iţsţ</b> , s olej gla ja e e e e e	Middle Initial		en en light	gages of a cached of the project to the
Residence		Japan		Japan	
The state of the s	City 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		te/Foreign Country	8.8.8.7	Country of Citizenship
Mailing Address	c/o Denso Corporation 1-1 Showa-cho, Kariya-City, Aichi-Pref. 448-8661 Japan				
(include Zip Code)					
(2) Inventor Hiromi	16' 2'	. 9. 5	KATOU	7 0 6 1 1 1 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3	MANUS OF THE
Docidonos	First. (), , , > > > ~ Call and a		V 0 0 9,0		BBC B C TO BC BC BC C SECURITION OF SECURITI
Residence	City: 3.4 to see see see	Japan	rum var så « S.°°	l Japan	AS MARKET AND THE CO. TO COLOR OF THE CO.
Mailing Address			te/Foreign Country		Country of Citizenship
Mailing Address c/o Denso Corporation 1-1 Showa-cho, Kariya-City, Aichi-Pref.					
	448-8661 Japan				
∰nclude Zip Code)					,, . , . , . , . , . , . , . , . , . ,
(3) Inventor Yasunao		340	MIURA		
	First	Middle Intiial	.0.0.0.000	Eamily Name	THE CONTRACT OF THE STATE OF TH
Residence		Japan		Japan	
	City <sub>3</sub>		e/Foreign Country		Country of Citizenship
Mailing Address	c/o Denso Corpora				
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-1 Showa-cho, Kariya-City, Aichi-Pref.				
(include Zip Code)	448-8661 Japan				
(include zip code)					
21. NOTE: FOR ADDI and attach sheet	TIONAL INVENTORS, with same information			ors.	
		sbury Winthr ellectual Prop			
1100 New York Avenue, NW.	By: Atty: Brya	ap P. Collins	11-	Reg. No.	13560
Ninth Floor	1	1 . 11/1	111		
Washington, DC 20005-3918 Tel: (202) 861-3000	Sig:	DULLING	W		Fax: (202) 822-0944
Atty/Sec: BPC/dlh	<del></del>	11/			Tel: (202) 861-3021
	NOTE: File in <u>duplicate</u> w	with 2 post card	receipts (PAT-103) &	à attachments	